## **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Monday, August 23, 2004

Hide?	Hit Count				
DB=USPT; PLUR=YES; OP=ADJ					
	L17	L16 and phosphodiester	1		
	L16	6015710.pn.	1		
	L15	L14 and phosphodiester	0		
	L14	6245747.pn.	1		
	L13	L12 and phosphodiester	1		
	L12	6007989.pn.	1		
	L11	L10 and phosphodiester	0		
	L10	6001657.pn.	1		
	L9	L8 and phosphodiester	0		
	L8	5849727.pn.	1		
	L7	L6 and phosphodiester	1		
	L6	5830644.pn.	1		
	L5	13 and phosphodiester	0		
	L4	L3 and phosphodiester backbone	0		
	L3	5643890.pn.	1		
	L2	L1 and phosphodiester backbone	0		
	L1	5856096.pn.	1		

END OF SEARCH HISTORY

L1

 $L_2$ 

L3

L5

## (FILE 'HOME' ENTERED AT 08:13:10 ON 23 AUG 2004) FILE 'SCISEARCH' ENTERED AT 08:14:02 ON 23 AUG 2004 E GILCHREST B/AU 25 4 S (E3) AND (OLIGONUCLEOTIDE) 0 S (E3) AND (PTPT) 0 S (E3) AND (PTPT) 4 S (E3) AND (OLIGONUCLEOTIDE) E YAAR M/AU 25 3 S (E3) AND (OLIGONUCLEOTIDE) E ELLER M/AU 25

L6 3 S (E3) AND (OLIGONUCLEOTIDE)
L7 15465 S DNA FRAGMENT
L8 44118 C OLIGONUCLEOTIDE

L8 44118 S OLIGONUCLEOTIDE L9 37 S PTPT

L10 12194 S DINUCLEOTIDE L11 372 S DEOXYNUCLEOTIDES

L12 519 S PHOTOAGING
L13 1 S L7 AND L12
L14 2 S L8 AND L12
L15 0 S L9 AND L12

L18 236 S MELANIN PRODUCTION

L19 44118 S L8

L26 2725 S INHIBIT? (W) PROLIFERATION L27 84 S L8 AND L26

L27 84 S L8 AND L26 L28 0 S L9 AND L26 L29 2 S L10 AND L26 L30 0 S L11 AND L26 L31 0 S 2-200 NUCLE

L31 0 S 2-200 NUCLEOTIDEWS
L32 0 S 2-200 NUCLEOTIDES
L33 0 S 2-200 NUCLEOTIDE

L34 8406 S UV IRRADIATION L35 0 S L27 AND L34

## FILE 'SCISEARCH' ENTERED AT 08:23:29 ON 23 AUG 2004 792 S HYPERPROLIFERATIVE?

L36 L37 0 S L9 AND L36 L38 23734 S DNA DAMAGE L39 424 S L8 AND L38 L4011 S L9 AND L38 L41166 S L10 AND L38 L4213 S L11 AND L38 L43 15 S L39 AND L34 L446 S L40 AND L34 L45 12 S L41 AND L34 L46 0 S L42 AND L34 15 S L43 AND L34 L47

L48 4490 S INHIBIT? (W) GROWTH

L49 0 S L9 AND L48 L50 2 S L10 AND L48 L51 2 S L11 AND L48 L52 69 S L8 AND L48

## **WEST Search History**

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DATE: Monday, August 23, 2004

Hide?	Set Name	- •	Hit Count
		B, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YE	S; OP=ADJ
	L59	L56 and 110	8
	L58	L56 and 111	8
	L57	L56 and 19	7
	L56	reducing adj 112	11
	L55	L46 and 16	0
	L54	L51 and 16	2
	L53	151 and 119	2
	L52	L51 and 118	2
	L51	increasing adj dna repair	12
	L50	146 and 119	1
	L49	L47 and 119	0
	L48	L47 and 119	0
	L47	L46 and 118	15
	L46	inhibiting growth adj cell	965
	L45	L43 and 119	1
	L44	L43 and 118	3
	L43	inhibiting proliferation adj cell	407
	L42	139 and epithelial	77
	L41	139 and 16	3
	L40	L38 and 119	12
	L39	L38 and 118	327
	L38	hyperproliferative	6271
	L37	stimulate adj p53 biological activity	0
	L36	stimulating adj p53 activity	1
	L35	increasing adj p53 activity	4
	L34	L33 and 16	3
	L33	increase adj p53 activity	21
	L32	increas\$ adj p53	178
	L31	L30 and 16	3
	L30	dna repair same epithelial cell	39
	L29	L22 and 111	9

	L28	122 and 110	9
	L27	L26 and 12	2
	L26	122 and 19	14
	L25	122 and L6	4
1	L24	122 and 119	0
	L23	L22 and 118	3
	L22	melanin production	824
	L21	118 and 112	2
	L20	L19 and 112	0
	L19	14 with 12	394
	L18	13 with 12	2979
	L17	112 and 111	14
	L16	111 and 110	26
	L15	112 and 110	14
	L14	112 and 19	16
	L13	13 with 112	3
	L12	photoaging	772
	L11	eller.inv.	834
	L10	yaar.inv.	43
	L9	gilchrest.inv.	62
	L8	gichrest.inv.	0
	L7	dinucleotide	9622
	L6	ptpt	92
	L5	single stranded	42117
	L4	dna	193129
	L3	oligonucleotide	83540
	L2	phosphodiester adj backbone	4274
	L1	2-200 adj nucleotide	4

END OF SEARCH HISTORY